

ABSTRACT OF THE DISCLOSURE

A silver halide color photographic lightsensitive material containing at least one compound capable of increasing photographic speed, the compound having at least three heteroatoms in its molecule, and wherein at least one layer of the silver halide emulsion layers comprises an emulsion, the emulsion consisting of a lightsensitive silver halide emulsion wherein 50% or more in number of all the silver halide grains are occupied by tabular grains having (111) faces as main planes, the tabular grains (i) composed of silver iodobromide or silver chloriodobromide, (ii) having an equivalent circle diameter of 1.0  $\mu\text{m}$  or more and a thickness of 0.15  $\mu\text{m}$  or less, and (iii) composed of core portions of 0.1  $\mu\text{m}$  or less thickness free of growth ring structure and composed of silver iodobromide and shell portions having ten or more dislocation lines.